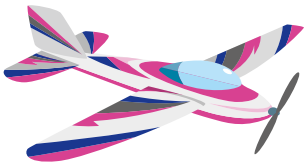
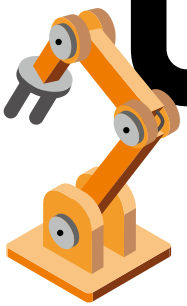


TURN CHANGE INTO CHANCE



Futaba

COMPANY PROFILE

POWER TO TURN CHANGE INTO CHANCE

Futaba started out as a vacuum tube manufacturer, and our history has been one of continual change.
Even when one technology is supplanted by another, accumulated know-how can be applied to new technology to progress further still.
Based on this conviction, in recent years we have expanded our areas of business into not only Organic Light-Emitting Diode (OLED) displays and touch sensors, but also robots, drones, and AI/IoT technology.
In doing so, we value pursuing the nature of things in a stubbornly honest manner.
No matter how much technology evolves, by looking into the true nature of people and technology, we can see what society and our world truly need.
Now and in the future, Futaba will continue to take on new challenges daily as we strive to turn change into chance.

futabaWay

Futaba Philosophy **Honshitsu-no-Chokushi**

Corporate Philosophy **We, Futaba Group, contribute to the prosperity of the global society by creating equipment, materials and services, which are indispensable to our customers.**

Corporate Vision **By further advancing Futaba technology, we aim to become a leading company worldwide.**

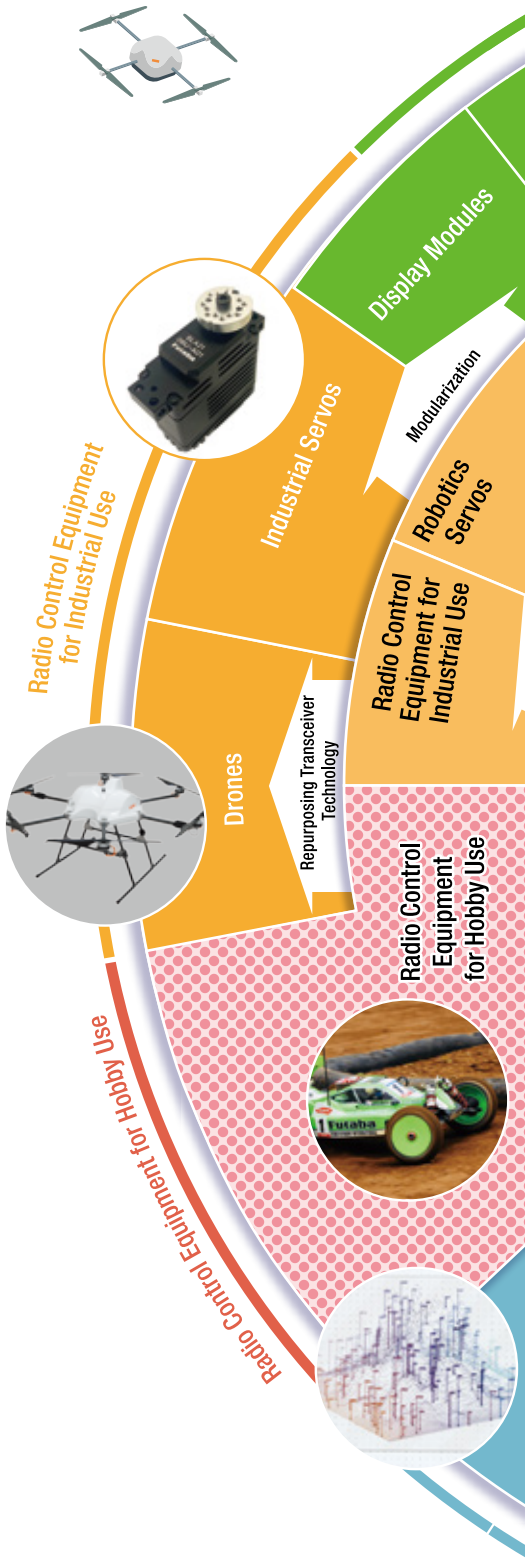
Code of Conduct **We will pursue the nature of things in a stubbornly honest manner, and practice the following to establish a corporate culture which allows us to make a free and imaginative way of thinking while sharing joy with all of our customers and employees:**

1. Challenge every business opportunity with speed and eagerness.
2. Endeavor to enhance one's capabilities in order to make one's dream come true.
3. Conduct one's life with warm cordiality, and value people-to-people relationships.
4. Conduct one's life in a law-abiding manner and with ethical sense.
5. Promote love for nature and protect the future of our planet through reducing environmental load.


68,7
23:45

Futaba's Areas of Business

With our areas of business of Electronic Devices and Machinery & Tooling, we create new value suitable to an era of continual change.



Message from the President

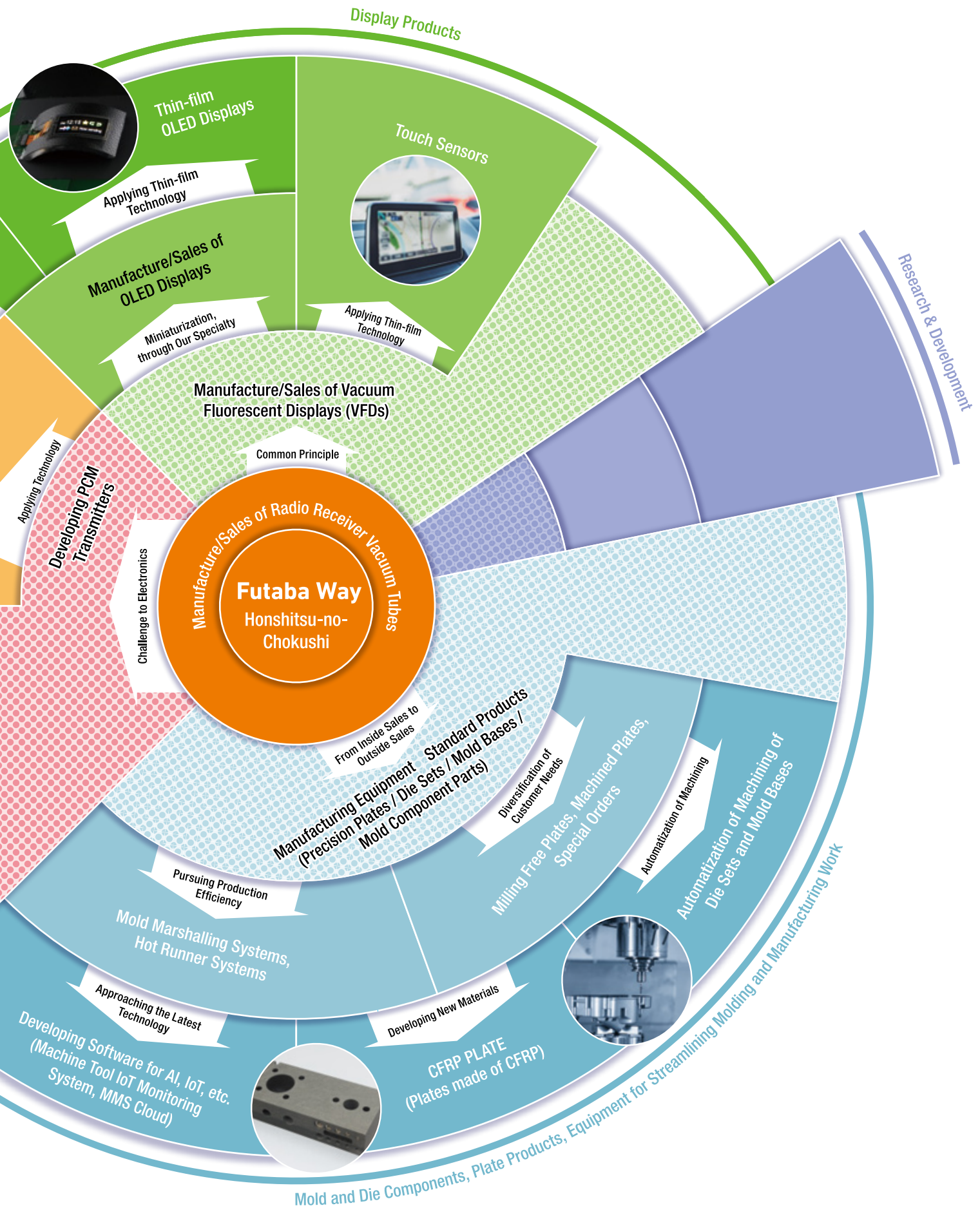
Futaba Corporation was founded in 1948, just after World War II, to manufacture and sell vacuum tubes. Since our founding, we have supplied basic components that underpin a variety of fields with trustworthy technology and quality. This is in line with our corporate philosophy of "Honshitsu-no-Chokushi" (to look deeply into the nature of things and investigate it thoroughly). Thus, through our business, we have contributed to the expansion of industry.

As technology has evolved, we have expanded our product lineup to meet the advanced requirements of a wide range of fields. It now includes: OLED displays, touch sensors, radio control equipment for industrial and hobby use applying wireless technology, components for dies and molds such as mold bases, plate products and equipment for streamlining molding and manufacturing work.

Hereafter we will expand our areas of business through "manufacturing-based solutions" as a manufacturer who quickly creates competitive products by combining software and services around the core hardware we have developed and who possesses the reliable technology to produce high-quality products.

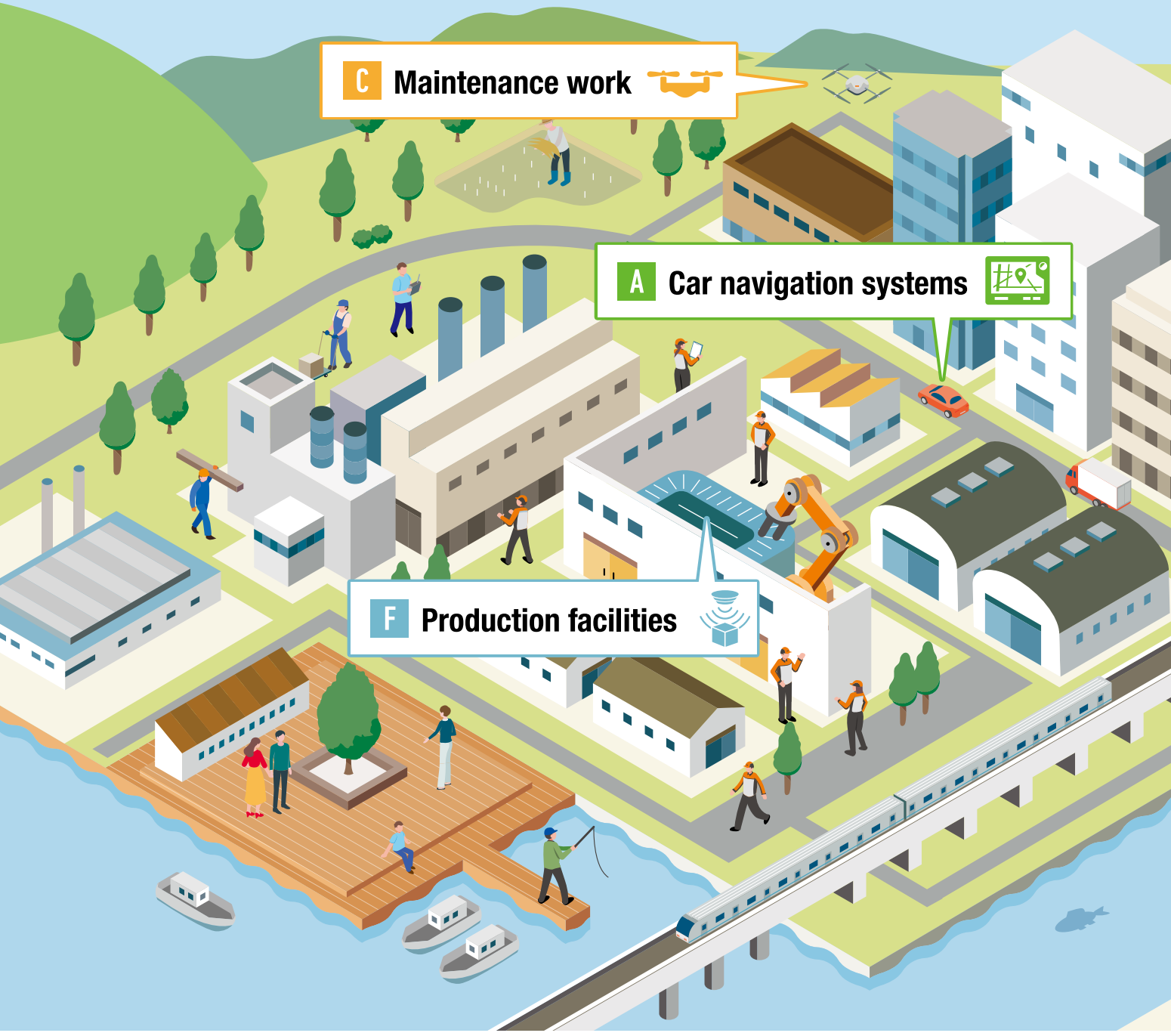
As our company orients toward the next stage of development, we will push forward with "creating equipment, materials and services which are indispensable" as we to share our joy and passion with all stakeholders. We would appreciate your continued support.

Representative Director and President
有馬資明
Motoaki Arima

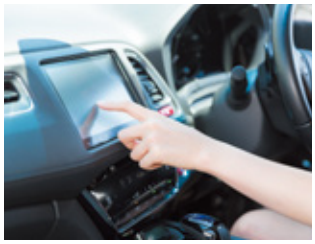

Display Products
Thin-film OLED Displays
Applying Thin-film Technology
Manufacture/Sales of OLED Displays
Miniaturization, through Our Specialty
Touch Sensors
Applying Thin-film Technology
Manufacture/Sales of Vacuum Fluorescent Displays (VFDs)
Common Principle
Applying Technology
Developing PCM Transmitters
Challenge to Electronics
Manufacture/Sales of Radio Receiver Vacuum Tubes
Futaba Way
Honshitsu-no-Chokushi
From Inside Sales to Outside Sales
Research & Development
Manufacturing Equipment Standard Products (Precision Plates / Die Sets / Mold Bases / Mold Component Parts)
Diversification of Customer Needs
Milling Free Plates, Machined Plates, Special Orders
Automatization of Machining
Automatization of Machining of Die Sets and Mold Bases
Pursuing Production Efficiency
Mold Marshalling Systems, Hot Runner Systems
Approaching the Latest Technology
Developing Software for AI, IoT, etc. (Machine Tool IoT Monitoring System, MMS Cloud)
Developing New Materials
CFRP PLATE (Plates made of CFRP)
Mold and Die Components, Plate Products, Equipment for Streamlining Molding and Manufacturing Work

Our Unparalleled and Indispensable.

Futaba Technology Supports Society Behind



A In car navigation systems



The **touch sensors** in car navigation systems use Futaba's thin-film technology.

B In laptop computers

Keyboards incorporating **OLED displays** can show information about settings such as function keys.

C In maintenance work

Drones can perform work in even high places, such as inspecting steel towers, bridges, and other facilities, safely and efficiently.

D In large commercial facilities

Wireless units can be installed in rooftop cubicles to transmit information such as power consumption to offices and other locations over the air. This eliminates the need to lay wiring.

the Scenes.

E In electric vehicles

Futaba's **mold and die components** are instrumental in the production process of cutting-edge products such as smartphones and electric vehicles.

F In production facilities

Futaba's **mold marshalling systems** are used in factories manufacturing plastic components to screen out defective items.

G In radio-controlled cars

Futaba's products are used in both the **transmitters and servos** of commercial radio-controlled cars.

H In radio-controlled airplanes

Futaba's transmitters for **radio-controlled planes and aircraft** are beloved by fans around the world.

Electronic Devices-related

Display Products

Combining experience and knowledge accumulated over years with new ideas and technology, we have developed touch sensors and OLED displays that meet a variety of needs. Their reputation for reliability has led to their use in a wide range of products such as cars, home electronics, audio equipment, and POS terminals.

Touch Sensors

These sensor devices employ Futaba's original thin-film technology to achieve high sensitivity and excellent environmental resistance. A thin, lightweight substrate with a single glass structure and a dedicated controller gives users smartphone-like operation.

Water droplet resistant

Organic Light-Emitting Diode (OLED) Displays

These next-generation devices feature beautiful high-contrast, high-definition screens. Because they meet the strict quality standards for on-board equipment, they are used in applications such as vehicle instrument panels. For wearable devices, film type curved OLEDs are also available.

Display Modules

Our highly versatile display modules are made by combining a display device such as a TFT-LCD and a control board. They support a wide range of interfaces.

Electronic Devices-related

Radio Control Equipment for Industrial Use

Our radio control technology, employed to freely operate RC vehicles and drones, is now being used for industrial applications. It enables precise control of equipment in severe environments and has been growing as part of Futaba's technological solutions indispensable for society, alongside robotics and various modules.

Industrial Drones

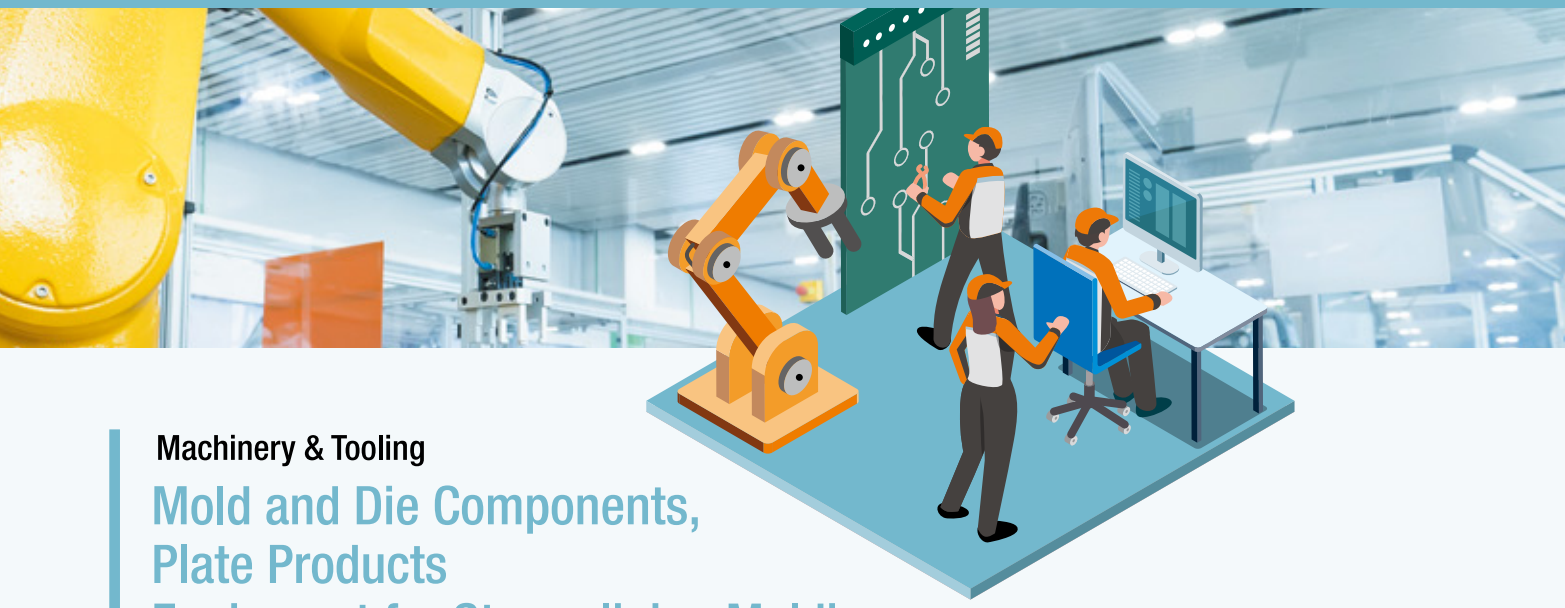
Our drones achieve stable flight even in environments with strong winds and rain. They can be used for various applications including inspection, security, and disaster response.

Radio Control Equipment for Industrial Use

Products including wireless remote controllers for truck cranes, crop dusting helicopters, heavy construction equipment, wireless modules that support a wide range of frequency bands, and long-range wireless modems, respond to industry needs for high reliability and stability.

Industrial Servos

We boast a rich lineup of highly durable and environmentally resistant actuators that employ servo technology developed for robots and radio control equipment.



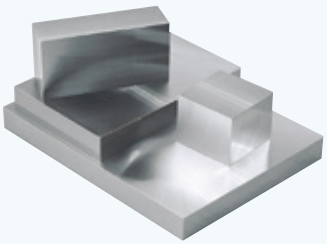
Machinery & Tooling

Mold and Die Components, Plate Products Equipment for Streamlining Molding and Manufacturing Work

We not only provide mold and die components, but also support the streamlining of the molding process as a manufacturing partner. Our leading technology, such as mold marshalling systems, responds to the needs of production sites to improve processes and increase quality.

Mold and Die Components

Basic components like plate products, mold bases, and die sets, flexibly support custom machining that meets the need for "various machining" and "high component precision."



Mold Marshalling Systems

Installing a sensor and dedicated amplifier inside the mold allows the behavior of the resin in the mold to be converted to a signal that can be output as a wave form to a computer in real-time. This quantified data can be used in various applications such as configuring optimal molding conditions, automatically detecting defective products, and quality management.

Hot Runner Systems

By heating resin channels within the molds, we can maintain resin flow conditions and eliminate sprues and runners. This furthers goals such as reducing material costs and shortening mold cycles.

IoT Products

We provide an IoT monitoring system that achieves production process control through remote surveillance.

Electronic Devices-related

Radio Control Equipment for Hobby Use

These include high performance transceivers and servos featuring bidirectional communication. The high level of performance of our products has been proven in competitions and races around the globe. We provide products that bring the joy of flying and driving radio-controlled vehicles to novices and experts alike.

For Cars

We boast a full lineup of proportional control sets, ranging from entry-level to high-end models that are tailored to meet users' needs. These feature components such as servos that can be adjusted to users' preferred feel, high-performance gyroscopes crucial to drifting, and electronic speed control to bring out the motor's full potential.

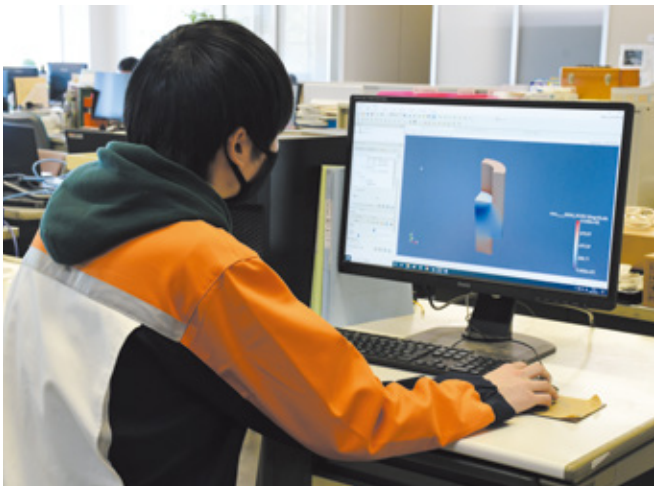
For Aircraft

Our proportional control sets, receivers, servos, gyros, motors, electronic speed controls, and more, support a broad range of models in every genre of the RC aircraft field, from small to large airplanes to helicopters.

Creating New Value Through Innovation

Research and Development

We have established a Core Technology Development Center to aim for sustainable growth and improved corporate value by creating new businesses and accelerating their commercialization. As we work to accumulate intellectual property, we are also actively engaged in cross-domain collaborative research.



Core Technology Development Center

Here we develop the underlying technology and advanced technology for next-generation products. Our daily research aims to create technology beneficial to the future of the world. To this end we furnish an environment and facilities that allow our engineers to fully realize their potential.

Research and Development Policy

With future-focused research and development, we are achieving sustainable business development and creating new value for society.

Futaba Technology

Our core technologies include: material technology (light-emitting materials, material design), design technology (optics, thin-film, thick-film, electrostatic, controls, circuits), evaluation technology and simulation technology. We will use open innovation to integrate Futaba's unique technologies with new outside technologies. This will allow us to create products with more competitive edge.

Clean room work

Become Indispensable to Future Society

Futaba from here on out

Society is seeking rapid digital transformation on a global scale. Futaba will powerfully back this effort with our latest technologies, including data utilization through IoT, use of drones, automation via robots, and on-demand orders.

Electronic Device-related Fields

Expanding the applications for technology and products, and creating new technologies

Machinery & Tooling Fields

Expanding areas of business to software and services around our core hardware

Components

OLED (Special applications / High luminance)

Under special applications, we are pursuing the possibilities of technology to produce commercial print heads with our OLED light source that simultaneously achieve not only high-definition and high speed, but also high durability and long-life. Under display applications, we are promoting the development and promulgation of thinner, lighter displays, and advancing high luminance for in-vehicle applications.

Solutions

Drone Systems

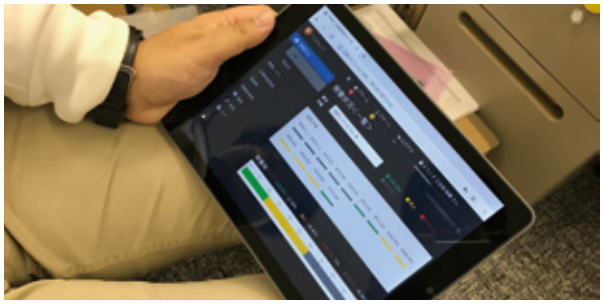
We are developing industrial drones that meet the demands of industrial applications such as long flight times by utilizing wired power supply, and high wind resistance performance. We aim to capitalize on these characteristics by deploying them for applications in infrastructure maintenance and disaster response.

Industrial Servos

Based on technologies cultivated through hobby radio control and robotics, we are developing industrial servos with enhanced output, durability, and hostile-environment resistance. They can be used in a great variety of settings, including the moving parts of drones and automatic carrier vehicles, robots, industrial equipment, and production facilities.

IoT Monitoring System

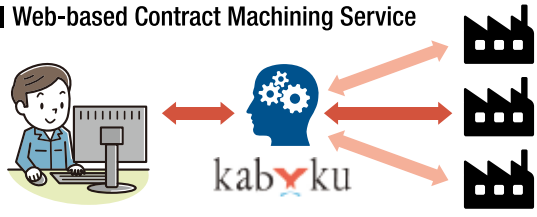
We have developed a cloud service named “Machine Tool IoT Monitoring System” that streamlines work on-site by visualizing the operational status of machine tools using our radio communication technology. This solves a key issue facing the manufacturing industry: insufficient man hours to improve processes due to a shortage of engineers.



Web-based Contract Machining Service

We have launched a web-based contract machining service that utilizes machine learning. Our worldwide factory network allows products to be manufactured at the optimal factory according to QCD (Quality, Cost, and Delivery). We support the latest industrial 3D printers that have yet to be imported to Japan, and can take orders for even single prototypes.

■ Web-based Contract Machining Service



Realize a Sustainable Society Through Implementing SDGs.

Efforts to Achieve SDGs

Environmental Management

We are discussing and implementing concrete measures to take action to combat climate change and its impacts.

Promote Environmental Education

We formulate an annual plan and hold environmental training. We are striving to increase the environmental awareness of our employees.

Implement Environmental Management Review

At two environmental meetings per year, we check progress toward achieving our goals, and hold deliberations for continual improvement.

Conduct Environmental Audits

We conduct internal environmental audits (once per year), external environmental audits by an outside examining authority (once per year)*.

*Conducted in offices and affiliates that have acquired ISO14001 certification.

Conduct Emergency Drills

We conduct training simulations to ensure the safety of human life, reduce damage and minimize environmental impacts.

Education for new employees

Response training for discharge of chemical substances

Environmentally Friendly Product Initiatives

We are working to develop and provide products that take environmental impacts into consideration throughout their entire life cycle.

Developed CFRP Plate for Machining Named "Felcarbo".

We have developed CFRP (Carbon Fiber Reinforced Plastic) that uses carbon fiber felt. It possesses characteristics such as light weight, strength, and freedom from rust. So, we anticipate that it can be used to replace metal components, making high-speed moving parts lighter and improving transportability. This will help to improve productivity by reducing the burden on workers and machinery.

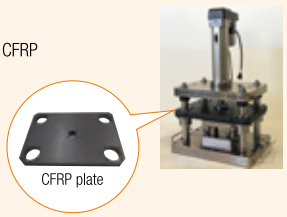
Application Example

Changing servo press center plate from metal to CFRP

Effect

- Power consumption: Reduced by 30%
- Effective CO_2 reduction: Approx. 196 kg/year*

* Servo motor power consumption of 750 W, in operation 8 hours/day, 220 days/year.



CFRP plate

Efforts Toward a Low-carbon Society

We use energy resources efficiently and work to reduce the burden of our business activities on the environment.

Efforts to Reduce Greenhouse Gas Emissions

We are working to reduce the CO_2 emissions of our entire group by 46% or more by 2030 compared to FY2013. (Emissions had been reduced by 8.5% in FY2019 compared to FY2013)

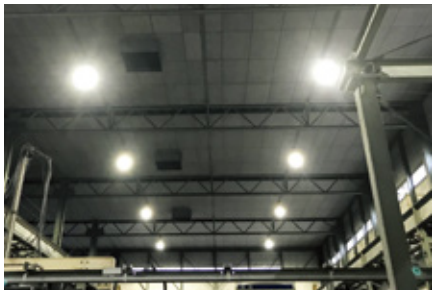
Efforts to Conserve Energy

We are promoting energy conservation activities such as upgrading* to LED lighting and high efficiency equipment.

*We upgraded 151 mercury lamps in our factory to LEDs, reducing power consumption by 58,082 kw/h annually.

Promote Adoption of Renewable Energy

We make space on the company grounds available to solar power generation companies. This allows us to contribute to greenhouse gas reduction.



LEDs upgraded from mercury lamps

Efforts to Recycle

We engage in recycling and resource conservation in order to efficiently utilize finite resources

Improve Recycling Rate

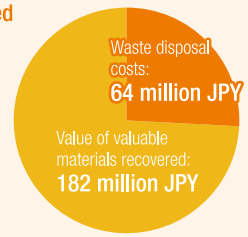
We aim to achieve zero emissions and a recycling rate of 99% or more. (FY2019: 99.9% recycling rate at domestic locations, 94.1% recycling rate for entire group)

Thorough Decomposition/Separation to Reduce Waste Disposal Costs

We are working to utilize resources and reduce use of natural resources through appropriate separation. This includes sorting plastics into five categories, and metals into eight categories. Detailed separation increases the ratio of valuable materials recovered and leads to reduced waste disposal costs.

Ratio of valuable materials recovered to waste disposal costs in FY2019

Sorted valuable materials (one portion)



Efforts to Promote Biological Diversity

We aim to conduct our activities in harmony with the natural environment, taking account of natural ecosystems.

Wetland Conservation Activities

The wetlands near our Chosei factory were once said to be one of the richest repositories of plant life in Japan. We now maintain a balancing pond on the grounds to prevent them from drying out. We cut weeds, plow soil, and improve water quality in the balancing pond, with the goal of maintaining and increasing the population of endangered native plant species.

Growth Condition Following Conservation Activities

The population of endangered species is increasing year by year. Scleria mikawana Makino, Eriocaulon decemflorum Maxim, Eriocaulon parvum Koern, and Centranthera cochinchinensis, have each expanded their range and are growing together in mass. In particular, Scleria mikawana Makino has expanded its range over the entire wetland.

Scleria mikawana Makino

Eriocaulon decemflorum Maxim

Efforts Concerning Personnel

We aim to create an environment in which diverse personnel can continue to work while achieving job satisfaction.

Efforts Concerning Work Style

We have expanded various systems to support both working and childbirth/childrearing by employees. We have a 100% return rate after childcare leave, and maintain a support system that can handle things such as work location restrictions if it is difficult to use childcare leave.

Promoting Diversity

Since 2018, we have carried out training for managerial personnel in order to construct a work environment in which female employees can flourish (A total of 66 employees have participated). In addition, we conducted “career education and training” for female employees (A total of 23 employees have participated in FY2019). In recent years, the number of women in research and sales positions has been increasing.

Career education and training

Social Contribution Activities

As a member of the community, we contribute to local development.

Training Operators at Futaba’s Drone School

To promote sound growth of the unmanned aerial vehicle industry, our company instructors hold regular drone schools using our indoor and outdoor airfields. Trainees come from all over Japan.

Local Fire-fighting Activities

We have organized a special fire brigade, not only to conduct fire-fighting activities within the company, but to dispatch to fires in the neighborhood. Sharing the burden of fire-fighting activities is a part of our contribution to our local community.

Drone practical training

FUTABA CORPORATION
https://www.futaba.co.jp/en/

NETWORK

Headquarters Electronic Devices-related Machinery & Tooling

Futaba Technology for the world.
Futaba Group will support our customers globally.

Japan

Headquarters

[Research and Development]

Core Technology Development Center

[Design/Development/Manufacturing/ Sales and Services]

Electronic Components Business Center
System Solution Business Center
Hobby Radio Control Business Center
Radio Control Equipment Customer Service
Machinery & Tooling Business Center
Chonan Machinery & Tooling Factory

[Sales and Services]

Sendai Satellite Office
Tokyo Sales Office
Tokyo Sales & Marketing Office
Okaya Satellite Office
Hamamatsu Satellite Office
Nagoya Sales Office
Kansai Sales Office
Osaka Sales Office
Kansai Satellite Office
Hiroshima Satellite Office
Kyushu Satellite Office

[Domestic Affiliates]

FUTABA PRECISION Co., Ltd.
FUTABA MOBILE DISPLAY Corporation
SATSUKI KIZAI Co., Ltd.
Kabuku nc.
SENTORARU DENSHISEIGYO CO., KTD.
O.S. ENGINES MFG. Co., Ltd.
FUTABA BUSINESS SYSTEM Co., Ltd.

Global

FUTABA Corporation of America

Chicago Office
Detroit Office
Huntsville Office

FUTABA (Europe) GmbH

FUTABA CORPORATION Germany Representative office

FUTABA PRECISION MOULD (Shenzhen) Corporation, Ltd.

FUTABA Corporation of Huizhou

FUTABA ELECTRONICS (Beijing) Co., Ltd.

FUTABA PRECISION DIE AND MOLD MACHINERY (China) Co., Ltd.

FUTABA INTERNATIONAL TRADING (Shanghai) Co., Ltd.

FUTABA (Hong Kong) Corporation,Ltd.

TAIWAN FUTABA ELECTRONICS Corporation

FUTABA ELECTRONICS COMPONENTS KOREA Co., Ltd.

KISHIN Corporation

KISHIN MEGATEC Co., Ltd.

WONJIN PRECISION Co., Ltd.

FUTABA DENSHI Corporation (S) Pte. Ltd.

FUTABA JTW (thailand) Ltd.

FUTABA (Vietnam) Co., Ltd.

KISHIN VIETNAM Co., Ltd.

COMPANY PROFILE

Name	FUTABA CORPORATION
Address	629 Oshiba, Mobara, Chiba Prefecture
Phone	81-475-24-1111 (main number)
Established	February 3, 1948
Capital	22,558 million JPY
Stock Exchange	Tokyo Stock Exchange, Prime Market
Business Details	Design, development, manufacture and sales of electronic components, radio control equipment, manufacturing equipment Typical products: Electronic Modules, Radio Control Equipment for Industrial Use, Radio Control Equipment for Hobby Use,Touch Sensors, OLED Displays, Plate Products, Mold and Die Components, Equipment for Streamlining Molding and Manufacturing Work, etc.
Sales	[Consolidated] 60,326 million (March 2023)
Employees	[Consolidated] 3,823 [Unconsolidated] 854 (as of March 31,2023)

Directors

Representative Director and President	Motoaki Arima
Director	Toshihide Kimizuka
Director	Masaharu Tomita
Director	Takemitsu Kunio*
Director	Masako Tanaka*
Director (Full-time Audit and Supervisory Committee Member)	Tadashi Ohmura*
Director (Full-time Audit and Supervisory Committee Member)	Tatsuya Ikeda
Director (Audit and Supervisory Committee Member)	Akihiro Ishihara*

*Outside Director
(as of June 29,2023)

INFORMATION

FUTABA CORPORATION Website
https://www.futaba.co.jp/en/

Product Information, etc.

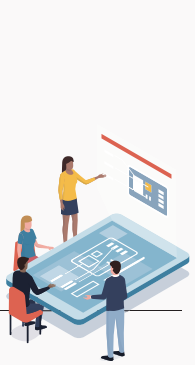
Facebook
https://www.facebook.com/FutabaRC/

Twitter
https://twitter.com/FutabaRC_JP

Announcements about new products and product updates
Notifications about events and tournaments
Information on the activities of our employees, supported driver/flyer, etc.

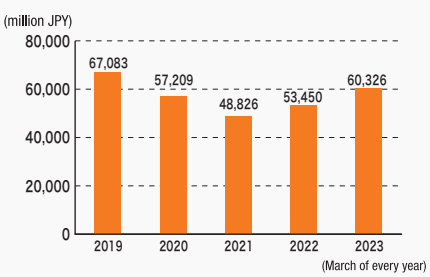
Youtube
https://www.youtube.com/user/FUTABA6986/videos

Explanation of consolidated financial statements, product descriptions, and introducing the natural environment around our Chosei factory.

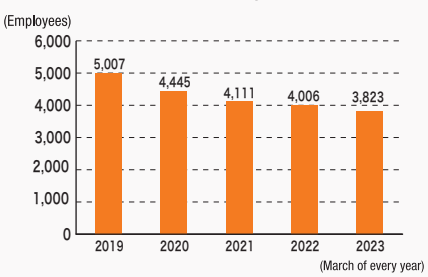


DATA

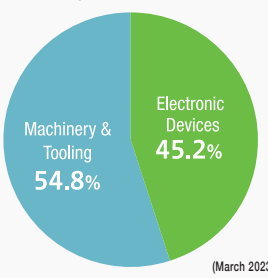
Sales Trend (consolidated)



Number of Employees (consolidated)



Sales by Department (consolidated)



HISTORY

Futaba's Path of Continuing to Evolve by Turning Change into Chance

1948

Established Futaba Corporation to manufacture and sell radio receiver vacuum tubes (Mobara-cho, Chosei-gun)
Opened Tokyo Branch. Began sales of vacuum tubes (Hanada-cho, Kanda)

The very first Futaba factory

1961
Opened Mansei Sales Office. Began sales of communications devices, radio control equipment, and plastic models

1962
Began manufacture/sales of radio-controlled transmitters and receivers for hobby use

1963
Acquired Unique Precision Co., Ltd. Created Machinery and Tooling Division.
Began manufacture/sales of components for press dies

1965
Began manufacture/sales of energy efficient equipment

Catalog cover of 'Unique Die Set'

1967

Began manufacture/sales of components for plastic molds

1968
Began manufacture/sales of gas-discharge display tubes, first entry into the display device industry

1969
Began manufacture/sales of mold plates

1980
Opened Chonan Machinery & Tooling Factory in Chonan-machi, Chosei-gun, Chiba Prefecture and relocated components for molds operations

1985

Began listing company shares on the Second Section of the Tokyo Stock Exchange
Opened Akashi Machinery & Tooling Factory in Akashi, Hyogo Prefecture

Ceremony to celebrate the listing in the stock market

1986
Company shares promoted to the First Section of the Tokyo Stock Exchange

1987
Integrated standardized plate products into precision plates

1988
Established KISHIN Corp. (Korea)
(Manufacture/sales of components for dies and molds)

1960s 1970s 1980s

1970

Began manufacture/sales of cylindrical multi-digit VFDs
Began sales of mold bases assembly after standardization

Components for molds (Mold Base)

1972
Established TAIWAN FUTABA ELECTRONICS Corp. (Manufacture of VFDs)

1973

Relocated headquarters to current location at 629 Oshiba, Mobara, Chiba Prefecture
Established FUTABA Industries U.S.A.
(Renamed Futaba Corp. of America in 1978)

1975
Established FUTABA (Hong Kong) Corp., Ltd.
as a sales base for Southeast Asia

1979
Established FUTABA (Europe) GmbH. (Germany)
as a sales base for Europe

2001
MMS was awarded the 43rd Ten Best New Products Prize, sponsored by The Nikkan Kogyo Shimbun, Ltd.
Established FUTABA INTERNATIONAL TRADING (Shanghai) Co., Ltd. (P.R.C.) (Sales of electronic components)
Established FUTABA (Vietnam) Co., Ltd. (Vietnam) (Manufacture of parts for molds)

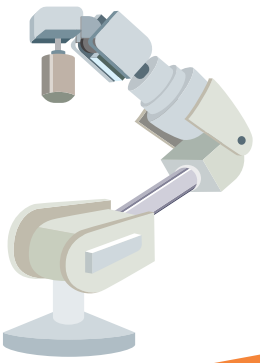
2002
Completed Merger. Established FUTABA ELECTRONICS (Beijing) Co., Ltd. (P.R.C.)
(Sales of radio control equipment)

2003
Established FUTABA Corporation of Huizhou (P.R.C.)
(Manufacture/sales of electronic components)

2005
Established FUTABA PRECISION DIE AND MOLD MACHINERY (China) Co., Ltd. (P.R.C.)
(Manufacture/sales of components for dies and molds)

2006
Established FUTABA PRECISION Co., Ltd. in Kamaishi, Iwate Prefecture
(Manufacture of components for molds)

2008
Added SATSUKI SEISAKUSHO Co., Ltd. and SATSUKI KIZAI Co., Ltd. as subsidiaries
(Renamed SATSUKI KIZAI Co., Ltd. after SATSUKI SEISAKUSHO Co., Ltd. acquired SATSUKI KIZAI Co., Ltd. in 2009) to enhance components for dies



2009

Established FUTABA ELECTRONICS COMPONENTS KOREA Co., Ltd. (Sales of electronic components)
Acquired shares of TDK Micro Device Corp.,
first entry into OLED display business

Film OLED display

1990s 2000s 2010s 2020s

1990
Established FUTABA BUSINESS SYSTEM Co., Ltd.

1991
Established FUTABA DENSHI Corp. (S) Pte. Ltd. (Singapore)
(Sales of electronic components)

1993
Added O.S. ENGINES MFG. Co., Ltd. as a subsidiary to achieve diversification in the market of radio control equipment for hobby use.


(Left) Engine for models by O.S. ENGINES
(Right) Transceiver by Futaba

1994
Established FUTABA PRECISION MOULD (Shenzhen) Corp. (P.R.C.) (Manufacture of components for molds)

1995
Established FUTABA Corp. of the Philippines
(Manufacture of VFDs)

1996
Established FUTABA JTW (Thailand) Ltd.
(Manufacture/sales of components for dies and molds)

1999

Began sales of the Mold Marshalling Systems (MMS)

MMS

2010
Acquired all shares of FUTABA ELECTRONICS (Beijing) Co., Ltd.

2011

Began manufacture/sales of touch panels


Touch Sensors

2012
Acquired all shares of TDK Micro Device Corp.
Renamed FUTABA MOBILE DISPLAY Corp. to accelerate OLED display business

2014
The In-Cavity Melt Flow Speed Measurement System was awarded the 56th Ten Best New Products Prize (The Nikkan Kogyo Shimbun, Ltd.)

2016
The Film OLED Display was awarded the 58th Ten Best New Products Monozukuri Prize (The Nikkan Kogyo Shimbun, Ltd.)
Opened Futaba's Drone School at our Chosei factory

2017
Added Kabuku Inc. as a subsidiary
Established Tokyo Sales & Marketing Office
(Sales of electronic devices)

kabuku

2018

Celebrated 70th anniversary
Added SENTORARU DENSHI SEIGYO CO., LTD. to the corporate group